AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions of claims in the application.

1. (Currently amended): A polarizing plate comprising

a polarizer, [[and]] a protective film provided on at least one surface thereof with an

adhesive layer, and an adhesion imparting layer on a surface of the protective film which adheres

to the polarizer via the adhesive layer,

wherein the protective film comprises (A) a thermoplastic resin having a substituted

and/or non-substituted imide group in a side chain and (B) a thermoplastic resin having a

substituted and/or non-substituted phenyl group, and nitrile group in a side chain,

the adhesive layer comprises a polyurethane adhesive containing a urethane polyol and an

isocyanate crosslinking agent, and

at least one adhesion imparting treatment selected from the group consisting of a dry

treatment, a chemical treatment and coating-treatment is applied to a surface of the protective

film which adheres to the polarizer

wherein the adhesion imparting layer is formed from a urethane-modified polyester

copolymer resin.

2. (Original): The polarizing plate according to claim 1, wherein the urethane polyol is a

polyether urethane polyol.

3. Cancelled.

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4. (Previously Presented): The polarizing plate according to claim 1, wherein if in the

protective film, a direction along which an in-plane refractive index is maximized is X axis, a

direction perpendicular to X axis is Y axis, a thickness direction of the film is Z axis; refractive

indexes in the respective axis directions are nx, ny and nz; and a thickness of the transparent film

is d (nm) by definition, the transparent film satisfies the following relations:

in-plane retardation Re = $(nx - ny) \times d \le 20$ nm and

thickness direction retardation Rth = $\{(nx + ny)/2 - nz\} \times d \le 30$ nm.

5. (Previously Presented): The polarizing plate according to claim 1, wherein the

protective film is a biaxially stretched film.

6. (Previously Presented): The polarizing plate according to claim 1, wherein after a

sample of the polarizing plate cut in square having a size of 30 mm × 30 mm is immersed in

warm water at 60°C for 16 hr, a peeling-off percent of the protective film from the polarizer is

1% or less relative to a length of a side of the square polarizing plate.

7. Cancelled.

8. (Previously Presented): An optical film comprising at least one polarizing plate

according to claim 1.

9. (Previously Presented): An image viewing display comprising the polarizing plate

according to claim 1.

10. (Previously Presented): An image viewing display comprising the optical film

according to claim 8.

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- 11. Cancelled.
- 12. Cancelled.
- 13. Cancelled.
- 14. Cancelled.
- 15. Cancelled.